

CLAIMS

What is claimed is:

1. A seatbelt system adapted to fasten as a first function, and further adapted
5 to initiate a second function, comprising:

a seatbelt plate adapted to securely fasten to a seatbelt receptacle;

the seatbelt plate adapted to mate with a seatbelt receptacle, the seatbelt
plate having an identifier;

the seatbelt receptacle configured to accept the seatbelt plate and to
10 identify the identifier; and

the seatbelt receptacle adapted to initiate a second function other than the
fastening of a seatbelt.

2. The system of claim 1 wherein the second function is an
15 electromechanical function.

3. The system of claim 1 wherein the seatbelt plate comprises a magnetic
strip for adapting the seatbelt plate to pair with the actuator receptacle.

4. The system of claim 1 wherein the seatbelt plate comprises a sequence of
20 cuts for adapting the seatbelt plate to pair with the actuator receptacle.

5. The system of claim 1 wherein the seatbelt plate comprises a sequence of holes for adapting the seatbelt plate to pair with the actuator receptacle.

5 6. The system of claim 1 wherein the seatbelt plate comprises a computer chip for adapting the seatbelt plate to pair with the actuator receptacle.

7. The system of claim 1 wherein the seatbelt plate comprises a sensor for adapting the seatbelt plate to pair with the actuator receptacle.

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8. A seatbelt actuator receptacle, comprising:

a seatbelt plate receiver;

a verification system; and

a secondary function initiator in communication with a secondary function

5 and coupled to the verification system, where the secondary function is not a fastening of a seatbelt.

9. The actuator receptacle of claim 8 wherein the verification system electrically couples to a secondary function initiator.

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10. The actuator receptacle of claim 8 wherein the secondary function system is a window dicing system coupled to the secondary function initiator.

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11. The actuator receptacle of claim 8 wherein the secondary system is a window pop-out system coupled to the secondary function initiator.

12. The actuator receptacle of claim 8 wherein the secondary system is a door dislodging system coupled to the secondary function initiator.

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13. The actuator receptacle of claim 8 wherein the secondary system is a local emergency contact system coupled to the secondary function initiator.

14. The actuator receptacle of claim 8 wherein the secondary system is a remote emergency contact system coupled to the secondary function initiator.

5 15. The actuator receptacle of claim 8 wherein the secondary system is a fire retardant system coupled to the secondary function initiator.

16. The actuator receptacle of claim 8 wherein the secondary system is a power shut-off system coupled to the secondary function initiator.

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17. The actuator receptacle of claim 8 wherein the secondary system is a flotation system coupled to the secondary function initiator.